PTO/SB/08a

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
4147-78	10/501,392

APPLICANT: HELLBERG, R.

FILING DATE	TC/A.U.
July 15, 2004	2817

OIPE MAR 22 2006 IAP13 PATENT & TRADEMARK OFFICE

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SJM		6,054,896	04/2000	Wright et al.	330	149	
SJM		5,901,346	05/1999	Stengel et al.	455	126	
SJM		5,568,086	10/1996	Schuss et al.	330	124R	

FOREIGN PATENT DOCUMENTS

		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
SJM		WO 02/05421	01/2002	WIPO				
SJM		WO 01/91282	11/2001	WIPO				
SJM		WO 02/39577	05/2002	WIPO				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

SJM	H. Chireix; "High Power Outphasing Modulation;" Proceeding of the Institute of Radio Engineers; Vol. 23, No. 11, November 1935; pp. 1370-1392.
SJM	W. H. Doherty; "A New High Efficiency Power Amplifier for Modulated Waves;" Proceedings of the Institute of Radio Engineers; Vol. 24, No. 9; September 1936; pp. 1163-1182.
SJM	Frederick H. Raab; "Efficiency of Outphasing RF Power-Amplifier Systems;" IEEE Transactions on Communications, Vol. COM-33, No. 10, October 1985; pp. 1094-1099.
SJM	Bob. Stengel and William R. Eisenstadt; "LINC Power Amplifier Combiner Method Efficiency Optimization;" IEEE Transactions on Vehicular Technology, Vol. 49, No. 1, January 2000; pp. 229-234.
SJM	Xuejun Zhang and Lawrence E. Larson; "Gain and Phase Error-Free LINC Transmitter;" IEEE Transactions on Vehicular Technology, Vol. 49, No. 5; September 2000; pp. 1986-1994.
SJM	"Ampliphase AM Transmission System," ABU Technical Review, No. 33; July 1974; pp. 10-18.
SJM	Irfan Ullah; "Output Circuit of an Ampliphase Broadcast Transmitter;" ABU Technical Review, No. 63; July 1979; pp. 17-24.
SJM	Frederick H. Raab; "Efficiency of Doherty RF Power-Amplifier Systems;" IEEE Transactions on Broadcasting; Vol. BC-33, No. 3; September 1987; pp. 77-83.
SJM	David M. Upton and Peter R. Maloney; "A New Circuit Topology to Realize High Efficiency, High Linearity, and High Power Microwave Amplifiers;" IEEE Proc. Rawcon 1998; pp. 317-320.
SJM	International Search Report February 20, 2003 in corresponding PCT Application PCT/SE2002/02320.

*Examiner: S J Mottola | Date Considered: 5-1-06

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.